

Brian Caron
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Employment

Stavis Seafood's

July 2014-Present

Facilities Manager

- Maintain and operate an ammonia refrigeration system and an R-22 Freon system at two locations.
- Helped write PSM program
- Maintain and repair all processing equipment.
- Provide building maintenance for three separate locations.
- Oversee building expansions and coordinate with contractors.
- Issue P.O.s and order all materials necessary for the day to day operations.
- Work with Regulatory affairs manager implementing and managing safety program

Highliner Foods

Ammonia Refrigeration Technician

Sept 2009-July 2014

- Maintain and operate an ammonia refrigeration system at three different facilities (2 production 1 cold storage) following IIAR guidelines as our REGAGAP.
- Assist in establishing and maintaining a PSM and PSM light program at these sites and follow these programs to maintain a safe and efficient working environment that complies with all OSHA and EPA codes.
- Ensure that all SOP's are up to date and followed.
- Start up and shutdown of these facilities and provide training for employees who will carry out these responsibilities in my absence.
- Complete daily rounds of each facility to check for ammonia leaks and take proper defensive action in response to leaks.
- Complete weekly, monthly, semi-annual and annual preventive maintenance on the system which includes 13 screw compressors, 5 condensers, 3 pump packages, several vessels and spiral freezers.

- Perform oil filter and oil changes to compressors, test safety cutout and schedule outside service technicians to complete specialized maintenance.
- Take place in monthly PSM team meetings to discuss upcoming maintenance, and complete paperwork dealing with leaks and MOC's.
- Ensure all paperwork is up to date including management of change, lock out/tag out, line break procedures and incident investigation forms.

Production Mechanic 2

March 2004-September 2009

- Responsible for overseeing day to day maintenance for a leading Seafood manufacturer, using Good Manufacturing Practices and following HAACP procedures
- Set up and breakdown production lines with equipment such as breaders, batter machines, baggers, scales, packaging equipment presses.
- Startup and shutdown of two stage ammonia refrigeration system.
- Answer calls on the floor for machine breakdowns and changeovers, and complete in an efficient and timely manner.
- Complete preventative maintenance work orders using Mainsaver computer system to prevent production downtime and ensure a safe work environment.
- Overhaul and repair hydraulic pumps, pneumatic systems.
- Repair equipment with a TIG welder and modify equipment using a Bridgeport milling machine and a lathe.

Wood Recycling Inc.

May 1991- November 1999

Mechanic/operator Production supervisor

- Operated machinery including baggers, balers, automated palletizers, refiner, and heavy equipment,
- Performed weekly maintenance/greasing on all equipment in the facility
- Oversaw all production operations with a staff of 35-50 for first shift in a recycling facility.

Certification

- 2011 Garden City Ammonia Program certificate for Operator 1
- 2012 Garden City Ammonia Program certificate for Operator 2
- 2014 Garden City Ammonia Program certificate for Operator 3
- 24 hour HAZWOPER hazardous materials training with annual 8 hour refresher.
- Certificate for Kaizan and 4S training
- ARC flash protection training

Education

- 1990 graduate of Danvers High school
- 1999-2001 Boston University computer education program with certificate as computer technician and network administrator.

References available upon request